



Form PTO-1449 Modified		Docket No. RU-0224	Serial No. 10/828,781
List of Patents and Publications Cited by Applicant (Use several sheets if necessary)		Applicant Fennell et al.	
		Filing Date April 21, 2004	Group 1632
U.S. Department of Commerce			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
/IM/	AA	Adrian et al., "Bacterial dehalorespiration with chlorinated benzenes", Nature 2000 408:580-583	
	AB	Bunge et al., "Reductive dehalogenation of chlorinated dioxins by an anaerobic bacterium", Nature 2003 421:357-360	
	AC	Cutter et al., "Identification of a microorganism that links its growth to the reductive dechlorination of 2,3,5,6-chlorobiphenyl", Environmental Microbiology 2001 3(110:699-709	
	AD	Fennell et al., "Comparison of Butyric Acid, Ethanol, Lactic Acid, and propionic Acid as Hydrogen Donors for the Reductive Dechlorination of Tetrachloroethene", Environ. Sci. Technol. 1997 31:918-926	
	AE	Harkness et al., "Use of Bioaugmentation To Stimulate Complete Reductive Dechlorination of Trichloroethene in Dover Soil Columns", Environ. Sci. Technol. 1999 33:1100-1109	
	AF	Lendvay et al., "Bioreactive Barriers: A Comparison of Bioaugmentation and Biostimulation for Chlorinated Solvent Remediation", Environ. Sci. Technol. 2003 37:1422-1431	
	AG	Major et al., "Field Demonstration of Successful Bioaugmentation To Achieve Dechlorination of Tetrachloroethene To Ethene", Environ. Sci. Technol. 2002 36:5106-5116	
	AH	Maymó-Gatell et al., "Isolation of a Bacterium That Reductively Dechlorinates Tetrachloroethene to Ethene", Science 1997 276:1568-1571	
↓	AI	Wu et al., "Identification of a Bacterium That Specifically Catalyzes the Reductive Dechlorination of Polychlorinated Biphenyls with Doubly Flanked Chlorines", Applied and Environmental Microbiology 2002 68(2):807-812	
EXAMINER /Irene Marx/		DATE CONSIDERED 01/18/2008	

Form PTO-1449 Modified		Docket No. RU-0224	Serial No. 10/828,781
List of Patents and Publications Cited by Applicant (Use several sheets if necessary)		Applicant Fennell et al.	
		Filing Date April 21, 2004	Group 1632
U.S. Department of Commerce			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
/IM/	AJ	Wu et al., "Dechlorination of Chlorobenzenes by a Culture Containing Bacterium DF-1, a PCB Dechlorinating Microorganism", Environ. Sci. Technol. 2002 36:3290-3294	
EXAMINER		DATE CONSIDERED	
/Irene Marx/		01/18/2008	

01/18/2008

<b>Form PTO-1449 Modified</b> <b>List of Patents and Publications</b> <b>Cited by Applicant</b> (Use several sheets if necessary)  U.S. Department of Commerce	<b>Docket No.</b> RU-0224	<b>Serial No.</b> 10/828,781
	<b>Applicant</b> Fennell et al.	
	<b>Filing Date</b> April 21, 2004	<b>Group</b> 1632

## U. S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass
/IM/	BA	6,488,850	12-3-02	Perrillo	210	605

## FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation YES	NO

EXAMINER

/Irene Marx/

DATE CONSIDERED

01/18/2008